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Examiner	Cite	Document Number	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where
Initials*	No.1		MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
	1.	US-6,077,994	06-20-2000	Coupland et al.	

		FOREIG	GN PATENT I	DOCUMENTS		
Examiner Initials*	Cite No.1	Foreign Patent Document	Publication	Name of Patentee or	Pages, Columns, Lines,	
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		NON PATENT LITERATURE DOCUMENTS	
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	2	International Search Report mailed August 24, 2005, for PCT application number PCT/US04/10835 filed April 8, 2004, 4 pages	
	3.	SCHOMBURG, Fritz M. et al. (June 2001) "FPA, a Gene Involved in Floral Induction in Arabidopsis, Encodes a Protein Containing RNA-Recognition Motifs," The Plant Cell, 13: 1427-1436	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Oraw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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#### Form PTO-1449

# INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Docket Number 514112000320	Application Number 10/723,947		
Applicant			
Jorge DUB	COVSKY et al.		
Filing Date November 26, 2003	Group Art Unit To Be Assigned		

JAH 2 0 2004

### **U.S. PATENT DOCUMENTS**

Mailing Date January £2, 2004

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
	1.	11/4/1997	*5,682,708	Maas, III			
	2.	2/15/2000	*6,025,483	Yanofsky			·

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k	3.	8/3/2000	*WO 00/44918	WIPO			
b	4.	3/29/2001	*WO 01/21822 A1	WIPO			

## OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

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þ	5.	*Dubcovsky, J. et al. (1998) "Comparative RFLP mapping of Triticum monococcum genes controlling gernalization requirement" Theor. Appl. Genet. 97: 968-975.			
	6.	*Dubcovsky, Jorge (2001) "Plant gene cloning may lead to better timing of flowering" National Research Initiative Research Highlights, United States Department of Agriculture, No. 2: 2 pages.			
	7.	*Fowler, D. B. et al. (1996) "Relationship between low-temperature tolerance and vernalization response in wheat and rye" Canadian Journal of Plant Science 76 (1): 37-42.			
	8.	*Holland, J. B. et al. (2002) "Genomic regions controlling vernalization and photoperiod responses in oat" <i>Theor. Appl. Genet.</i> 105: 113-126.			
	9.	*Johansen, Bo et al. (2002) "MADS-box gene evolution- structure and transcription patterns"  Molecular Phylogenetics and Evolution 23: 458-480.			
	10.	*Murai, Koji et al. (1997) "Wheat MADS box genes, a multigene family dispersed throughout the genome" Genes Genet. Syst. 72: 317-321.			
	11.	*Murai, Koji et al. (2002) "Pistillody, homoeotic transformation of stamens into pistil-like structures, caused by nuclear-cytoplasm interaction in wheat" <i>The Plant Journal</i> 29 (2): 169-181.			
	12.	*Patnaik, Debasis and Pramijt Khurana. (2001) "Wheat biotechnology: A minireview" Electronic Journal of Biotechnology, Universidad Catolica de Valparaiso (from http://www.ejbiotechnology.info/content/vol4/issue2/full/4/bip/, 3/4/2003: 4 pages).			

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#### Docket Number 514112000320 Application Number 10/723,947 Form PTO-1449 Applicant INFORMATION DISCLOSURE CITATION Jorge DUBCOVSKY et al. IN AN APPLICATION (Use several sheets if necessary) Filing Date November 26, 2003 Group Art Unit To Be Assigned Mailing Date January 6, 2004 \*Peña, Leandro et al. (2001) "Constitutive expression of Arabidopsis LEAFY or APETALA I genes in citrus reduces their generation time" Nature Biotechnology 19: 263-267. \*Schmitz, Jürgen et al. (2000) "Cloning, mapping and expression analysis of barley MADS-box genes" Plant Molecular Biology 42: 899-913. \*Tranquilli, G. and J. Dubcovsky (2000) "Epistatic Interaction Between Vernalization Genes Vrn-A<sup>m</sup>1 15. and Vrn-A<sup>m</sup>2 in Diploid Wheat. The Journal of Heredity 91(4): 304-306. \*Yan, L., et al., "Positional Cloning of the Wheat Vernalization Gene VRN1", 16. PNAS 100(10): 6263-6268 (2003) \*Danyluk, Jean et al. (August 2003) "TaVRT-1, a Putative Transcription Factor Associated with 17. Vegetative to Reproductive Transition in Cereals" Plant Physiology 132: 1-12. He Y, Michaels SD, Amasino RM (2003) "Regulation of flowering time by histone 18. acetylation in Arabidopsis." Science 302:1751-1754

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